

Using the recording system of the present invention, the four audio channels can be effectively recorded using only two ~~channel~~ channels including one channel transmitted from each endpoint.

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Paragraph beginning on page 19, line ~~1~~¹⁰

In a second embodiment, a single centralized recording device is not used. Each endpoint comprises means for storing the call details and recording the content of the RTP packet stream (including the header and header extension of the RTP packets) sent to the other side of the connection rather than sending the packets over a TCP/IP connection to a recording device. The recording device may be connected to the endpoint device by any suitable means such as RS-232, USB, IEEE 1394, other parallel or serial means, wireless means, optical means, etc. or can be a part of the endpoint itself (e.g., a flash integrated circuit or memory module on the endpoint board).

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Paragraph beginning on page 22, line ~~27~~³⁰

A flow diagram illustrating the playback method of the present invention performed on the recording device is shown in Figure 10. This method is performed when the recording device is requested to play back the audio that was played on one of the endpoints. To play back the audio generated on an endpoint, the sample contents of the RTP packet in order of RTP packet time are retrieved and played back.

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Paragraph beginning on page 25, line ~~1~~⁵

In the event the RTP packets are compressed, the endpoints must be adapted to decompress then them before performing the method of the present invention. All references (i.e. pointers) are to uncompressed samples.